### Alaska Accident Statistics



# Updated Through May FY2014



Alaskan Region Flight Standards Division Safety Analysis and Evaluation Branch AAL-290

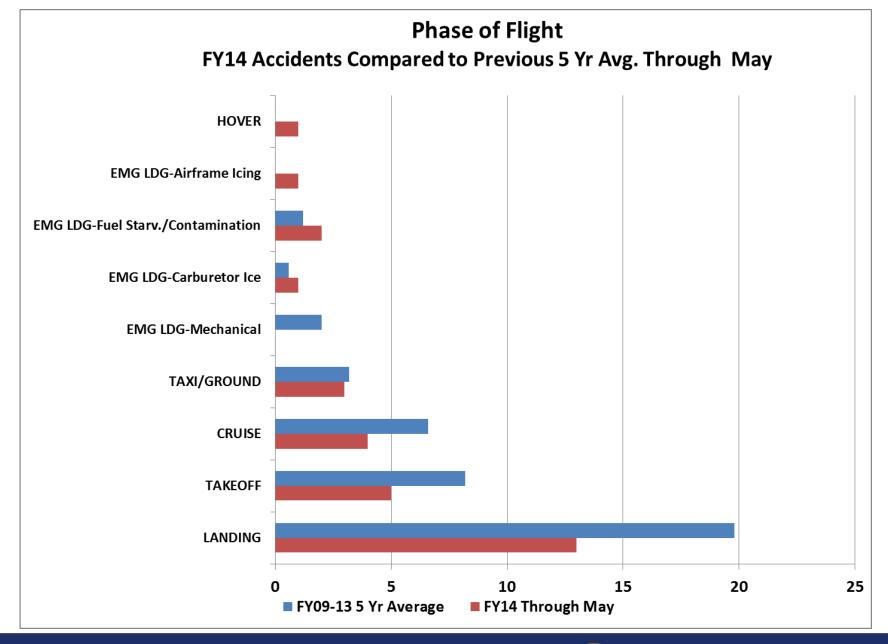
## Alaskan Region Aviation Accidents May FY2014

Total Accidents	
• Part 91	8
• Part 135	1
• Part 121	0
Fatal or Serious Injury Accidents	1
• Part 91	1
• Part 135	0

### Accidents through May of each FY 30 **Total Accidents** 41.2 Part 121 FY14 Thru May ■ Prev 5 yr avg. 5 **Part 135** 11.2 23 Part 91 29.8 5 10 15 20 25 35 40 30 45



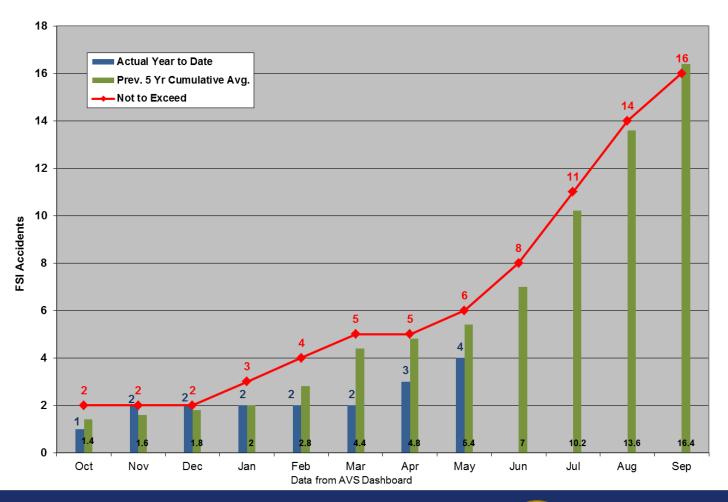
		Previous 5 Yr
	May FY2014	May Average
All Accidents		
Total	9	11
Fatal Accidents	1	0.4
Fatalities	1	1.2
FSI Accidents	1	0.6
<b>General Aviation</b>		
(Includes Parts 91, 133, 137, 125, 129, & PU)		
Total	8	9.4
Fatal Accidents	1	0.4
Fatalities	1	1.2
Air Carrier Part 135		
Total	1	1.6
Fatal Accidents	0	0
Fatalities	0	0
Air Carrier Part 121		
Total	0	0
Fatal Accidents	0	0
Fatalities	0	0

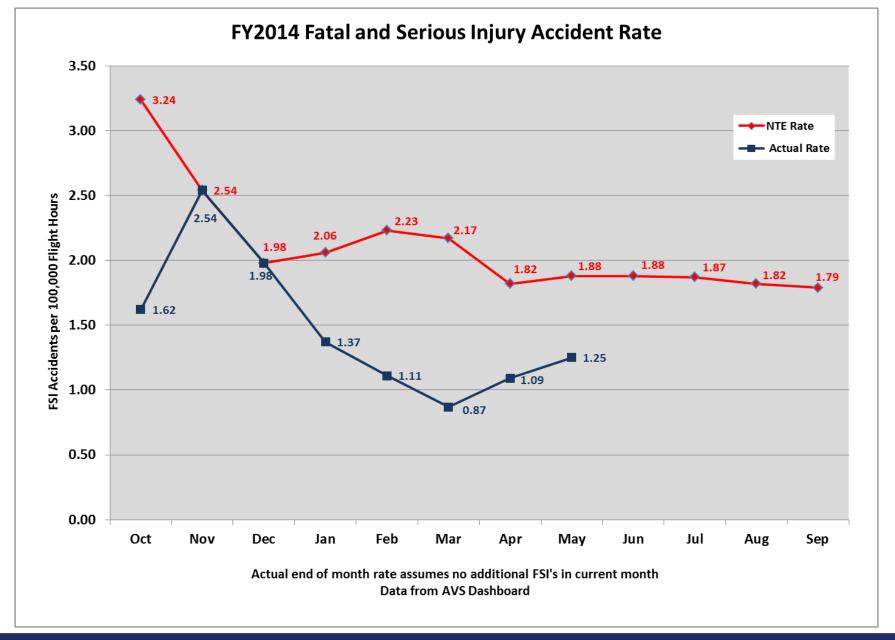




**Alaskan Region Performance Goal**: Using an average of FY06-08 as the metric baseline, reduce FSI accidents in Alaska by 10% over a 10-year period beginning in FY2010. The performance goal for FY14 is not-to-exceed (NTE) 16 FSI Accidents.

FY2014 Fatal & Serious Injury Accidents Monthly Accumulative Distribution







In our continuing effort to improve the quality of service to our stakeholders, Flight Standards Service (AFS) would appreciate any comments you may have on our services and how to improve them. Your participation in meeting our goals for continuous improvement is greatly appreciated.

Click to provide feedback:

Stakeholder Feedback

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